

BOROUGH OF DAVENTRY

ANNUAL REPORT

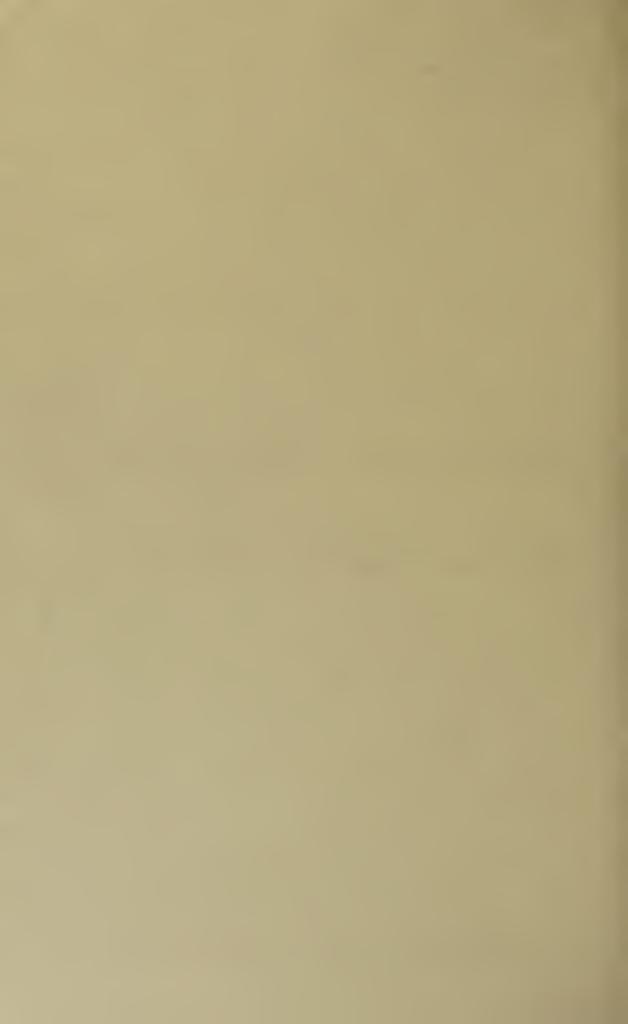
OF THE

Medical Officer of Health

FOR THE

Year 1949

ARTHUR LUCAS, L.R.C.P., L.R.C.S.,





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ARTHUR LUCAS, L.R.C.P., L.R.C.S., D.P.H. Digitized by the Internet Archive in 2017 with funding from Wellcome Library

To the Mayor, Aldermen and Councillors of the Borough.

Your Worship, Ladies and Gentlemen,

I have the honour to present the Annual Report of the Medical Officer of Health, which incorporates that of your Sanitary Inspector, on the health of the area for 1949.

The vital statistics found within are satisfactory and compare favourably with those of England and Wales.

There have been no major epidemics of infectious disease, and the general health of the Borough has been good. I am pleased that the Council has supported the clean food guild campaign instituted by the County Council.

The most unsatisfactory feature is that there are so many school children requiring dental treatment who cannot get it owing to the shortage of Dentists on the Public Health Staff, and the fact that Dentists in General Practice are too busy. One hopes that this will be remedied in the near future as this is one of the main features of Preventive Medicine to preserve the children's teeth.

Housing has been going ahead but is often held up by the shortage of materials and not through the inaction of the Conneil.

I wish to thank the Public Health Committee and Mr. Coupe, the Sanitary Inspector, for their help and encouragement during the past year.

I have the honour to be

Your obedient Servant,

ARTHUR LUCAS,

Medical Officer of Health.

BOROUGH OF DAVENTRY

Members of the Public Health Committee:

Councillor T. R. Webb (Chairman), Councillor D. J. More (Mayor), Aldermen D. C. Arnull, R. J. Willoughby, Councillors L. B. Butcher, R. Falconer, R. E. Fleming, J. T. Thomas, and Mrs. F. Trinder.

Public Health Officers of the Local Authority:

Arthur Lucas, L.R.C.P., L.R.C.S., D.P.H.,

also holds the appointment of

Medical Officer of Health Rural District of Daventry,
Medical Officer of Health Brackley Borough,
Medical Officer of Health Brackley Rural District Council,
Assistant County Medical Officer of Health,
Assistant County Medical Officer for Schools.

Borough Sanitary Inspector:

W. Coupe, M.S.I.A., C.R.S.I.

Certified Inspector of Meat and Foods.

Mr. Coupe is also Shops Acts Inspector and Petroleum Officer,

SUMMARY OF VITAL STATISTICS, 1949

	IAL OL			
Area (in acres)		0		3,633
Population				1,070
Number of Separate Dwellings		** ***		I.157
Rateable Value				126 212
Product of a Penny Rate	****	******	*****	1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2
Floduct of a Tellity Nate		T) 1 4	• • • • • • • • • • • • • • • • • • • •	九103 17.1
Live Births—Total 69—Rate per	1,000 01	Populat	1011	10.7
Live Births—Total 69—Rate per Still Births		*****	*****	3
Maternity Mortality			******	Nil
Infantile Mortality-Total 3—Deat	h Rate po	21 1,000	of live l	pirths 43.4
Death from Measles				XiI
Death from Measles Whooping Cough				X*;1
Diamban (mala a a a a)	•••••	*****	******	
Diarrhoea (under 2 years) LIVE BIRTHS Legitimate illegitimate		3 7 1	T 5	I
LIVE BIRTHS	Total	Male	Female	Rate E.&W.
Legitimate		33	36	
illegitimate		Nil	Nil	1 16.00 16.70
				,
	69	2.2	26	
	06,	33	30	
	A-A			
	Total	Male	Female	Rate E.&W.
STILL BIRTHS				
Legitimate		I	2)
Illegitimate		Nil	Nil	0.7 0.39
Triegramate	• • •	. 111	7411) 0.7 0.39
	back . a	2.5.1	7.5	75 . 75 (1.772
	Total	Male	Female	Rate E.&W.
DEATHS (all causes)	Total 47 (52)	Male 24 (29)	Female 23	Rate E.&W.
DEATHS (all causes) Deaths from Puerperal Cause	Total 47 (52) es —	Male 24 (29) Nil	Female 23	Rate E.&W.
DEATHS (all causes) Deaths from Puerperal Cause	Total 47 (52) es — Total	Male 24 (20) Nil Male	Female 23 — Female	Rate E.&W.) 11.05 11.7 Rate E.&W.
DEATHS (all causes) Deaths from Puerperal Cause	Total 47 (52) es — Total	Male 24 (20) Nil Male	Female 23 Female	Rate E.&W.) 11.05 11.7 Rate E.&W.
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DEATHS (all causes) Deaths from Puerperal Cause INFANTILE MORTALITY (ra	47 (52) es — Total	24 (29) Nil Male	23 Female births):) 11.05 11.7 Rate E.&W.
DEATHS (all causes) Deaths from Puerperal Cause INFANTILE MORTALITY (ra Legitimate	47 (52) es — Total ate per 1,0	24 (29) Nil Male 000 live 2	Female births):) 11.05 11.7 Rate E.&W.
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DEATHS (all causes) Deaths from Puerperal Cause INFANTILE MORTALITY (ra Legitimate Illegitimate DEATHS FROM INFECTIOUS	47 (52) es — Total Ate per 1,0 Nil 3	24 (29) Nil Male 2000 live 2 Nil 	23 Female births): Nil) 11.05 11.7 Rate E.&W.
DEATHS (all causes) Deaths from Puerperal Cause INFANTILE MORTALITY (ra Legitimate Illegitimate DEATHS FROM INFECTIOUS Measles	47 (52) es — Total Ate per 1,0 Nil 3 S DISEA Nil	24 (29) Nil Male 2000 live 2 Nil 	23 Female births): Nil) 11.05 11.7 Rate E.&W.
DEATHS (all causes) Deaths from Puerperal Cause INFANTILE MORTALITY (ra Legitimate Illegitimate DEATHS FROM INFECTIOUS Measles Whooping Cough	47 (52) es — Total Ate per 1,0 Nil Nil Nil Nil Nil	24 (29) Nil Male 2000 live 2 Nil 	23 Female births): Nil) 11.05 11.7 Rate E.&W.
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DEATHS (all causes) Deaths from Puerperal Cause INFANTILE MORTALITY (ra Legitimate Illegitimate Illegitimate Measles Whooping Cough Diarrhoea —under 1 year	47 (52) es — Total Ate per 1,0 Nil Nil Nil Nil Nil	24 (29) Nil Male 000 live 2 Nil 2 SES:	Female births): Nil I) 11.05 11.7 Rate E.&W.
DEATHS (all causes) Deaths from Puerperal Cause INFANTILE MORTALITY (ra Legitimate Illegitimate Illegitimate Whooping Cough Diarrhoca —under 1 year Daventry Borough	47 (52) es — Total Ate per 1,0 Nil Nil Nil Nil Nil Nil	24 (29) Nil Male 000 live 2 Nil 2 SES:	Female births): Nil I) 11.05 11.7 Rate E.&W.
DEATHS (all causes) Deaths from Puerperal Cause INFANTILE MORTALITY (ra Legitimate Illegitimate Illegitimate Whooping Cough Diarrhoea—under 1 year Daventry Borough	47 (52) es — Total Ate per 1,0 Nil Nil Nil Nil Nil Nil Nil Nil	24 (29) Nil Male Doo live 2 Nil 2 SES:- Standa Daventr	Female births): Nil I	Death Rate England
DEATHS (all causes) Deaths from Puerperal Cause INFANTILE MORTALITY (ra Legitimate Illegitimate Illegitimate Measles Whooping Cough Diarrhoea—under 1 year Daventry Borough Year Total Male Female Re	47 (52) es — Total Ate per 1,0 Nil Nil Nil Nil Nil Nil	24 (29) Nil Male Dood live 2 Nil 2 SES: Standa Daventr Borough	Female births): Nil I rdised I	Death Rate England ounty
DEATHS (all causes) Deaths from Puerperal Cause INFANTILE MORTALITY (ra Legitimate Illegitimate Illegitimate Whooping Cough Diarrhoca —under 1 year Daventry Borough	47 (52) es — Total Ate per 1,0 Nil Nil Nil Nil Nil Nil Nil Nil	24 (29) Nil Male Doo live 2 Nil 2 SES:- Standa Daventr	Female births): Nil I rdised I	Death Rate England

CAUSES OF DEATH, 1949

CAUSES	Male	Female	Total
Typhoid and Para Typhoid Fevers	0	0	O
Cerebro Spinal Fever	()	()	U
Scarlet Fever	0	()	U
Whooping Cough	0	()	()
Diphtheria	0	0	0
Tuberculosis of Respiratory System	I	I	2
Tuberculosis—other forms	()	I	I
Syphilitic Diseases	0	()	0
Influenza	2	2	4
Measles	0	()	Ö
Acute Polionyelitis and Polio-Encephalitis	0	O	0
Acute Active Encephalitis	()	Ō	0
Cancer of Buccal Cavity, Oesephogus and Uterus	()	()	U
Cancer of Stomach and Duodenu	0	O	0
Cancer of Breast	0	()	0
Cancer of all other sites	3	4	7
Diabetes	0	Ī	I
Intra-Cranial Vascular Lesions	3	Ţ	4
Heart Disease	3	4	7
Other Diseases of Circulatory System	3	()	3
Bronchitis	0	I	1
Pueumonia	I	2	3
Other Respiratory Diseases	2	I	3
Ulcer of Stomach and Duodenum	0	0	()
Diarrhoea under 2 years of age	0	()	Ō
Appendicitis	0	0	0
Other Digestive Disorders	I	0	I
Nephritis	0	2	2
Puerperal and Post Abortive Sepsis	0	0	O
Other Maternal Causes	0	0	0
Premature Birth	1	0	1
Congenital Malformation, birth injury and			
infantile diseases	I	0	I
Suicide	0	0	0
Road Traffic Accidents	0	0	0
Other Violent Causes	0	2	2
All other causes	3	2	5
ALL CAUSES	24	23	47

SECTION A.

NATURAL AND SOCIAL CONDITIONS

AREA. The area is predominately rural in character although the "central build-up" area has a high density of houses per acre.

A tendency for ribbon development with the consequent evils of wasteful undeveloped back-land, traffic congestion, and expensive services generally is noted. The time is surely ripe when a private owner can purchase a suitable plot of land and build to his own taste, a house of his own choice, in an accessible and sensible position. This is a community need of the highest order and should be made available at the earliest moment.

The area is well served with open spaces, and with the present powers the Council have wisely stated their claims on certain open spaces and sites for such long-standing needs as playing fields, sites for public buildings and utilities, cemeteries, etc.

SOCIAL CONDITIONS. In a small town it is difficult to apply a measure to the social conditions obtaining. A great number of the inhabitants live in sub-standard houses, although in many cases, earning a good income, often every adult person in a home being gainfully employed. This gives rise to the anomaly of high wages and low rents coupled with a low standard of living generally.

The poor home conditions again reflect in a moderate behaviour standard and social contact. There appears to be no bridge between the various groups and the necessary links required to obtain contacts between the various social groups is lacking. What is required is a raising of housing conditions and status so that the population becomes

a little more leavened.

Only then will such obvious needs as Community Centres, Sports Groups, Care Committees, etc., become live centres of life and interest and not the condescending or aggressive assertive hustings they can be at present.

POPULATION.—The population tends to rise slowly, possibly due to a slight gain of births over deaths, and the figure is now estimated at 4,070. The actual figures being 22.

DEATHS.—The total number of deaths was 47, which is the corrected figure after inward and outward transfers. Compared with the England and Wales rate of 11.7, the Borough figure is 11.05, and carries no significance. The myth that the town has any claims to longevity is only borne out by the fact that a great many elderly people die here, but mainly in a local hospital or are old Daventrians who have returned here in the evening of their lives.

The death rate of infants and the tuberculosis death rate are better indices of the health of a town.

The following tables give the figures over the past five years:—

	Daventry	Borough		Standar Recorded	d Death	Rate England
Years	Total	Male	Female	Rate	County	& Wales
1945	56	82	28	14.3	12.34	11.40
1946	51	27	24	13.08	12.00	11.50
1947	53	33	20	13.6	12.43	12.00
1948	40	27	13	10.3	11.0	10.80
1949	47	(52) 24	(29) 23			11.7

The main causes of death as classified show no trend away from

usual diseases and conditions.

BIRTHS. The number of live births was 69, the same as for 1948. The rate per 1.000 of population being 16.9.

The following table gives the comparative figures, viz:—

BIRTH RATE 1945—1940

	1945	1940	1947	1948	1949
Daventry	16.9	17.47	20.5	17.9	16.9
Administrative County	19.0	19.17	21.15	17.46	-%-
England and Wales	16.1	21.5	20.5	17.9	16.7
	*Not avail	lable			

STILLBIRTHS. The number of stillbirths was 3, giving a rate of 0.39 per 1,000.

ILLEGITIMATE BIRTHS. There were no illegitimate births during the year.

MATERNAL MORTALITY. There were no maternal deaths in the district during the year.

INFANT MORTALITY. The number of deaths of children under the age of 1 year was 3, giving a death rate for 1,000 live births of 43.4. The figures are too small to reflect with any accuracy the state of health of the infant population.

CAUSES OF INFANT MORTALITY

The number of children under 1 year of age who died during 1949 was 3, and the causes:—

	A	ge in w	eeks	
Cause of Death	—I	2	5—52	Total
Congenital Malformations	I	—		I
Premature Birth	I	_		I
Diseases of Digestive System	I			I

3

SECTION B

GENERAL PROVISIONS OF HEALTH SERVICE

The Emergency Public Health Laboratory Service is again available for public and private practitioners' use. It is used for examination of materials and specimens.

DIPHTHERIA ANTI-TOXIN

Supplies of diphtheria anti-toxin can be obtained by any general practitioner from the area Public Health Laboratory.

AMBULANCE SERVICE

Infectious cases are removed as necessary by arrangement with the Northampton Borough Authorities. Telephone, Northampton 1402.

The St. John Ambulance Brigade service is maintained under contract with the Hospital Authorities and is entirely free. No separate figures are available for the Borough Area as the centre serves the surrounding rural areas.

A rota of drivers is on call day and night. Telephone Daventry 16

by day, and Daventry 179, or Police, by night.

Hon. Secretary: Mr. Maynard Green, High Street, Daventry. Telephone No.: Daventry 86.

TREATMENT CENTRES AND CLINICS

The Infant Welfare Clinic is held on the first and third Fridays in each month in the Abbey Buildings, and an Ante-Natal Clinic is held at the same time.

Maternity cases still travel long distances to other County Centres for confinement, and the area might well be better served by the siting of a Maternity Home in the south of the County.

TUBERCULOSIS CARE COMMITTEE

An active Care Committee operates from Daventry and has over 60 patients under its surveillance. Nearly £100 was realised towards its funds from the first Christmas Seals Sale in 1949.

NURSING IN THE HOME

The County Council run a complete Nursing Service within the area and Home Helps are also on call in connection with the infirm or chronic cases treated at home.

SANITARY CIRCUMSTANCES OF THE DISTRICT

Report of W. Coupe, M.S.I.A., C.R.S.I., Borough Sanitary Inspector

WATER SUPPLY

The purity and sufficiency of the Town's supply remains at a high level. It is, however, on points of distribution and availability that

there is cause for disquiet.

Several blocks of property remain unserved by the public mains, despite the efforts of the various bodies now interested in water supply. In some cases rather piecemeal farm measures have been instituted with the result that district schemes in all probability will now never materialise or will have to be duplicated. There is no more satisfactory method than piped main supplies, and in an area so heavily stocked as this, the marriage of domestic and farm supplies should have been arranged.

The Mid-Northamptonshire Water Board is well advised to retain touch with local affairs, and it is to be hoped that some measure of local supervision will remain in a district with so many local problems,

peculiar to the area.

An improvement in water consciousness continues to manifest itself in the growing number of bathrooms installed, and sinks and W.C's, which are being fitted and converted.

SEWERAGE AND SEWAGE DISPOSAL

The Council and its responsible Officials, along with their Consulting Engineer, have been exercised by the need for the eradication of the "black spots" where built-up areas are inadequately sewered. There is also the overall crippling effect of the sterilisation of useful areas of development land by those too wide-spread lack of public services. Access to sewers, water supplies and other public utilities is a sin qua non where growth of an area is to be fostered. In certain cases industry can be attracted and housing facilitated by these municipal undertakings.

A number of reconditioning schemes entailing extensive drainage

works have been undertaken within the past year.

DISINFECTION

Terminal disinfection follows where Infectious Disease, of a nature liable to spread infection, occurs.

DISINFESTATION

A great number of sprays and dust are now available, each claiming to wipe out a variety of insect pests. We should expect, if the use of these appliances and insecticides is coupled with an improvement in environmental hygiene, a vast improvement in the fly peril in our food premises and domestic larders. It should be stressed, however, that cleanly premises are never infested to the same degree as the more dombtful areas, and no amount of sprays is a substitute for cleanliness. The price of safety is the scrupulous vigilance and attention in all premises which one would expect in one's home.

MOVEABLE DWELLINGS

The re-issue of yearly licences for caravans, etc., has been found to be a useful cheek on the indiscriminate stationing and use of such dwellings.

RODENT CONTROL

Sewers are check baited twice yearly, and the Refuse Tip is constantly under treatment and surveillance.

The implementation of the new Prevention of Damage by Pests Act of 1948 is not yet sufficiently forward to merit comment. The duty of the individual to report presence of rodents in substantial numbers is positive and is now coupled with a direction from the Local Anthority to treat the same, or allow them to do so.

SCHOOLS

The schools within the area have now a fuller meals service. Sanitary amenities are adequate. The siting of the County Modern School continues to arouse comment, and proposals are afoot to reconsider the rebuilding of the school and the planning of its environs. The position of private schools needs careful handling and it is felt that institutions should reach an amenity and health factor level of that maintained in the public schools.

FACTORIES ACT, 1937

The report on the incidence of tuberculosis within the Boot and Shoe Trade has disclosed only partial results. Insufficient occupational-incidence tests have been made to account for the figures now available.

The main industry, within the town, maintains hygienic conditions and certain minor matters have been satisfactorily cleared up in the past year.

No case has been referred to the authority by His Majesty's Inspector of Factories.

The number of factories registered is 46.

Prescribed particulars on the administration of the Factories Act. 1937.

PART I OF THE ACT

I.—INSPECTIONS for purposes of provisions as to health (including inspections made by the Sanitary Inspector).

Premises	M./c line No. 2	Number on Register (3)	Writ.en Notices	Occupiers Prosecuted	M'e line No. (7)	
(i) Factories, in Sections 1, 2, 3, 4 and 6	1	13	12	1	0	• 1
(ii) Factories not included in (i)	2	29	33	1	0	2
(iii) Other premises in which Section 7 is enforced	3	4	4	0	0	3
TOTALS		46	49	2	0	

2.—CASES IN WHICH DEFECTS WERE FOUND.

(If defects are discovered at the premises on two, three or more separate occasions, they should be reckoned as two, three or more "cases").

	1				
Particulars (1)	Found	Remedied	To H.M. Inspector	By H.M. Inspector	Number of cases in which Prosecutions were instituted
Want of cleanliness (S.1.)	3	2	0	0	0
Overcrowding (S.2.)	0	0	0	0	0
Unreasonable temperature				Ŭ	Ŭ
(S.3.)	0	0	U	0	0
Inadequate ventilation (S.4.)	0	0	0	0	0
Ineffective drainage of floors (S.6.)	0 .	G	9	0	0
Sanitary conveniences (S.7.) (a) Insufficient	3	2	U	1	0
(b) Unsuitable or defective	1	1	0	0	0
(c) Not separate for sexes	1	1	0	0	0
Other offences against the	0	0	0	0	0
TOTAL	8	6	0	1	0

SCAVENGING

There exists a certain amount of leeway to be made up in connection

with the scavenging of the district.

The problem is two-fold. As a small authority we are faced with the basic limitations as far as labour is concerned. It is naturally difficult; however desirable it might be; to maintain a permanent staff solely engaged on refuse collection. A weekly collection has been found impossible to maintain, so bins are emptied fortnightly.

The domestic arrangements are well nigh chaotic. Some little progress has been made on the matter of bin replacements since the war, but sliort of wholesale service of Notices, coupled with the crop of Court cases, we are barely holding our ground. Where it was a previously clear cut obligation on the owner to provide a dustbin, the onus of deciding now rests between three parties—the Council, the owner and the tenant, with the final adjudication resting with the Court. It is a sad commentary on the complicated nature of our Public Health Law that such a simple necessity should pose so complicated a problem.

The Council's disposal arrangements are centred on controlled

tipping.

The tip, although handicapped by lack of top soil for covering, is reasonably well maintained, although a residual rodent population from the crude days still persists.

PETROLEUM REGISTRATIONS

The number of Licences to store petroleum is 13. No serious accident occurred in connection with Petroleum Stores. Two sets of electrical equipment received attention, one being re-wired with flame-proof fittings.

SECTION D

HOUSING.

The question of housing accommodation within the Borough is again under active consideration. No factor so directly affecting the health and well-being of the town could be demonstrated.

The quality of the shelter and amenities ancillary to it are of vital importance to all, but especially so to those of tender years.

There is one bright aspect, however, which must be realised. At no period throughout the life of the town has any such phase of house-building been known as that in which the municipality is now engaged. No little credit must be given to the Council, who have manfully striven in the teeth of great difficulties, to provide such a number of good class houses.

The needs of the inhabitants are of course distressingly apparent, but a sound start is half the battle.

The new Estate is ideally situated, capable of extension, and is easily serviced, and the far-sightedness shown in purchasing such an estate must be acknowledged.

The lead given by the town, it is hoped, will be followed by such individual landowners, as own parcels of land, capable of development.

It must, however be realised, that great though our intent may be in the future new growth,, our basic problem lies in the streets and

properties of the old town.

Although no Slum Clearance, as such, has been attempted, discretionary selection of Council house tenants, and closing or demolition of the vacated unfit house, has resulted in token clearances of notorious spots. In step with these small scale "pruning" operations, the reconditioning of remaining houses has proceeded. In other cases, where only basic reconditioning has been deemed worth while, the provision of smitary and washing accommodation, sinks, drainage, has enabled us to allow the re-letting of short-life houses.

At the other end of the scale, attention is again focused on the "permanent," though poorly fitted houses, which constitute the staple accommodation for the bulk of the town's population. The reference is to the new Housing Act of this year, which marks a positive step

along the road to a general up-raising of housing standards

The Act is worthy of special comment as improvements of amenities, viz., bathrooms, cooking and washing facilities, food storage, sanitary accommodation, etc., have been deemed to be of sufficient importance to warrant grants of funds to individuals who are prepared to recondition houses to a minimum standard of fitness.

It is expected that coupled with the monetary inducement offered that the waiving of Development Charges and planning permissions will enable many owners of reasonably well-built houses to raise the standards to that comparable with Council house standards. The supervision of Council house tenants and Housing Applications makes inroads on your Inspector's time, but it is difficult to see how such work can be divorced from the remainder of his work, which keeps him in close contact with the bulk of the cases which come up for consideration by the Housing Committee.

On the whole it has been a year of some considerable progress, but not without its adverse balance. A great number of houses remain in need of first-aid repairs. Prices are high, and the limitation of the Rent Restriction Act remains. Certain owners, chary of increasing their capital outlay on property of limited life (and a contributory aspect of a lethargic attitude on the part of the tenants, who in some cases do not attempt to alleviate their own conditions), combines to make housing work generally a thorn in the side.

The conclusion, therefore, remains that the general policy of re-

conditioning has been fixed and is gradually being implemented.

RESULTS OF HOUSING SURVEY TO DATE

Total number of Houses inspected for Categorisation	195
Number of Houses fit for habitation or having minor defects only	83
Number of Houses unfit for habitation, and capable of repair	
at reasonable cost	71
Number of Houses unfit for habitation and incapable of repair	
at reasonable cost	41
Number of Houses remedied by Informal Action	41
Number of representations made:—	
(a) for service of Works Notice	28
(b) for making Demolition or Closing Orders	15
Number of Notices served	22
Number of Houses rendered fit	31
Number of Demolition or Closing Orders	6
Number of Houses undertaking accepted	2
Number of Houses demolished	4
Number of Houses with Sanitary Accommodation, prej. to H	45
Number of Houses without Separate Sanitary Accommodation	60
Number of Houses without sufficient drains or sinks	72
Number of Houses provided with new W.C's, and sinks	48
Total Housing Inspections 872	

The Council control Estates including:-

- 120 Pre-War Houses,
 - 78 Post-War Houses,
 - 8 Converted Huts at Royal Oak Camp Site, managed for Ministry of Health,
 - 6 Corporate Properties,
 - 2 Requisitioned Properties

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(The Post-War Estate is comprised of 26 three-bedroomed houses and 26 Duplex houses, each containing a single and two-bedroomed flat).

There are 36 3-bedroomed houses now in the course of erection, and it is anticipated that some allocation must shortly be made.

PRE-WAR ESTATE

The number of various types are indicated below:—

2-bedroomed 20

3-bedroomed 85 4-bedroomed 15

120 houses occupied by 468 persons.

Density over whole Estate: 3.9 Persons Per House.

Tenant Only Houses—76 Houses

Density of Tenant Only Houses: 1.98 Persons Per House.

Sub=Let Houses—44 Houses.

Number of Persons (over age 10) — 279
Number of Persons (under age 10) — 39

318

Density of Sub-Let Houses: 7.23 Persons Per House.

Details of Sub-Let Houses.

Tenants:

Sub-Tenants:

Number of Persons (over age 10) — 79 Number of Persons (under age 10) — 22

101

Making a total 318

Density over whole Estate: 3.9 persons per house Density of tenant only houses: 1.98 persons per house. Density of sub-let houses: 7.23 persons per house.

POST-WAR ESTATE

The numbers of	of v	arious t	tyŢ	es are	indic	cated	belov	v:—	
1-bedroomed 2-bedroomed 3-bedroomed		· 26 ·		100	occur	ants			3.85
				<u> </u>	000111	ants	_	Density	1.02
Tenant Only House	ne				occu ₁ .	AHUS		Density	4.03
Number Number	of	Person	ıs	(over				184 111	
Sub=Let Houses—3	Но	MSes.						295	
Number Number	of	Person					_	15 4	
								19	
					M	aking	a tot	al 314	
Details of Sub-Let	Hoi	ises.							
Tenants: Number	of	Parson	10	(over	- 000	70)		10	
Number						,	_	4	
				(1111101				14	
Sub-Tenants: Number	of	Person	ıs	(ovei	age :	10)	_	5	
Number								_	
								5	
					,	r 1 !		-	
					1,	Iakin,	gato	otal 19	

Inspection and Supervision of Food and Drink.

The attention of the Inspector has been focused principally on the

"back-room" aspect of the food handling shops and stores.

A great deal of work has been directed to the end of ensuring that food handlers have ready access to hot and cold water, clean towels and the necessary sanitary accommodation.

FOOD PREMISES

Bakehouses.

Standards are being raised and certain structural improvements have been effected to two shops and bake houses.

Shops.

The drive to improve food handling is gaining momentum, the

Council having agreed to a start for a local Clean Food Guild, have now

supported the wider scope of the proposed County Guild.

Our own local work is based on Sections 13 and 14 of the Food and Drugs Act, 1938, and many premises have been improved, but a great deal remains to be done.

One case was brought under the Food and Drugs Acts, unsound food provisions, and fines of £20 and 2gns. costs on the owner, with Lio and 2gns. costs on the manager were imposed for the possession of unsound food, meat, etc., on food premises.

DETAILS OF FOOD SURRENDERED

		DO OI	100	D O C A	(2(22212	23 2 (23 2				
FOOD							Am	ount	i11	lbs.
Tinned Tongue	*****			*****				6		
Tinned Veal Loa	ıf			•••••	*****	*****	• • • • • • • • • • • • • • • • • • • •	22		
Tinned Whalemo	eat		•••••	*****	*****	*****		2		
Tinned Soup	•••••		*****	*****		• • • • •	*****	6		
Tinned Stew		•••••	*****	*****	*****		•••••	36		
Tinned Beans				,	*****		••••	3		
Tinned Peas	•••••			*** **				16		
Tinned Brislings		••••	*****	•••••	*****	• • • • •	*****	2		
Tinned Sardines			•••••	•••••	* * * * * *			I		
Tinned Tomato				•••••	******		• • • • • •	4		
Tinned Tomatoe			•••••	*****	•••••	• • • • • •	*****	9		
Tinned Evaporat	ted Mil	lk	*****	*****				64		
Tinned Carrots			******	******	*****			38		
Tinned Fish	******	•••••	******	••••				2		
Tinned Salmon	1	•••••		*****			*****	I		
Tinned Marmala	de	• ••••	• • • • • • • • • • • • • • • • • • • •		*****	•••••		I		
Tinned Sausage			•••••	••••	*****	•••••		I		
Tinned Pork	*** **			*****	*****			2()		
Tinned Bacon	*****			*****	*****	*****	*****	8		
Tinned Fruit Tinned Fruit Jui		*****	*****	****	*****	•••••	*****	18		
Tinned Fruit Ju. Tinned Beetroot	ice	•••••	*****	*****	*****	******		5		
Boxed Cheeses (foreign	•	*****	*****	*****	******		2		
Sweets and Caran			•••••	*****		*****		2		
Chitterlings		*****	*****	*****	•••••	*****		7		
Eggs (shell)	*****	******	*****	*****	*****	******		130	1	
Carcass—1 Store		*****	*****	*****	*****	*****	*****	19	dox	
Bottled Pickles		*****	*****	*****	*****	*****	*****	6	SCO	
Bottled Coffee	******	*****	*****	*****	*****	*****		2		ttles
Bottled Mineral	Waters		*****	*****	******	*****	*****	6		itles
Flour—(Bun)				*****	*****	*****	******	6		kets
Fish:—			*****	*****	*****	******		51	pac	Kets
Cod		*****		*****				pera	sto	110
Flats					*****	**-	*****	•	sto	
Hake	*****	*****	*****		*****	*****		2	sto	
Finnan Had		*****	*****	*****	****	*****		3 6	sto	
Herrings		******		*****	*****	*****	*****		sto	
Ç						*****		3	500	110

SECTION F

Prevalence and Control O	ver Infect	ions, e	tc.				
Erysipelas	••••				•••••	2	cases
Scarlet Fever		*****			*****		_
Whooping Cough				•••	•••••	1	case
Measles	*****	*****	*****		*****	I	case
Influenzal Pneumonia			*****	*****		3	cases
Tuberculosis One Pulmonary case	was repor	ted dur	ing the	e year	concei	ning	a girl
aged 17 years. One death occurred.				٠.	1		•
SUMMARY OF SANOTICES SERVED							ND 7/49
General Sanitation	accontion						
Nature of Visit or In							4.0
Water Supply	*****	*****	*****	*****	*****	*****	48
Drainage		**** *	****	*****	0 * 0 0 +0	•••••	172
Stables and Pigg		*****	*****	*****	*****	*****	14
Fried Fish Shops		**** *	*****	*****	*****	*****	4 8
Tents, Vans and	Sheds	*****	*****	*****	*****	*****	
Factories	*****	*****	*****	*****	•••••	*****	48
Bakehouses		*****	*****	*****	*****	*****	20
Public Convenier Theatres and Pla				*****	*****	*****	2
Refuse Collection		er tarmii:	ieiii	*****	*****	*****	2 1S
		*****	*****	*****	*****	*****	
Refuse Disposal Rats and Mice	*****	*****	**** *	*****	*****	*****	22
	*****	*****	*****	*****	*****	*****	104
Schools	*****	*****	*****	*****	4 *****	*****	12
Shops		14	*****	*****	*****	*****	S2
Miscellaneous Sa	_	ITS	*****	*****		*****	120
Petroleum Acts	*****	*****	*****	*****	•••••	•••••	18
Markets	*****	*****	*****	*****	*****	*****	5
Burial of Dead	*****	*****	*****		*****	0- 4 a a a	3
Housing	A 242						
Under Public Health		0.1					
Number of Hous Other Visits Paid			es	•••••	•••••	*****	114 56
Under Housing Acts-	_						
Number of Hous		ed	••••		*****	*****	121
Visits Paid to al					*****	*****	153
Overcrowding—							0.0
Number of House	es Tuenect	ed				*****	12
Visits Paid to al	_		*****	*****			20
risits raid to ai	OLC TIOUS	Co	**** *			*****	40

Verminous Premises—					
Number of Houses Inspected	*****		•••••	•••••	5
Visits Paid to above Houses	*****			*****	7
Miscellaneous Housing Visits	*****	*****	*****	****	71
Infectious Diseases					
Inquiries in Cases of I.D.	*****	•••••	••••	*****	5
Visits re Disinfection	*****			•••••	4
Miscellaneous Infectious Disease Vi	sits	*****	*****	*****	11
Meat and Food Inspection					
Inspection of Meat—					
Visits to Slaughterhouses	*****				4
Visits to Shops and Stalls		*****	•••••		18
Visits to other Premises	*****	*****	•••••	*****	2
Total Meat Inspection Visits	*****	•••••	*****		24
Visits to—					
Butchers	*****	*****		*****	41
Fishmongers and Poulterers	*****	****	*****	*****	14
Grocers	*****	*****			36
Greengrocers and Fruiterers	*****	*****		*****	13
Cowsheds	*****	*****		*****	3
Dairies and Milkshops	*****	*****	*****	*****	4
Ice-Cream Premises				*****	S
Food Preparing Premises	*****	*****		*****	28
Market Stalls	*****	*****	*****	*****	_
Restaurants	*****	*****	••••	*****	18
Street Vendors and Hawkers' C	arts	•••••	• • • • • •		4
Visits in connection with Sampling-	_				
Milk—Bacteriological	*****	****			12
Milk—Tubercle Bacilli	*****				4
					4
Miscellaneous Food Visits— Including Cysticus Bovis		••••			18
e journal 100115	*****	*****	•••••	*****	10
	TOT	rals	*****	*****	1623
Notices Served No. of Informal Notices Served					
No. of Informal Notices Complied	th	*****	•••••	*****	44
No. of Statutory Notices Served		*****		*****	18
No. of Statutory Notices Complied		*****	*****	•••••	18
- 3. of Maratory Profices Complied	WILII	*****	*****	*****	12
					92

